

PLANNING, COMMUNITY, & ECONOMIC DEVELOPMENT DEPARTMENT

FIRE SPRINKLER PERMIT APPLICATION

Mailing Address: P.O. Box 547, Anacortes, WA 98221 Office Location: 904 6th Street, Anacortes WA 98821 Phone: (360) 293-1901

 $PLEASE\ REFER\ TO\ THE\ FIRE\ SPRINKLER\ PERMIT\ CHECKLIST\ FOR\ SUBMITTAL\ REQUIREMENTS$

\square MODIFY EXISTING SYSTEM \square INSTALL NEW SYSTEM	YSTEM \Box UNDERGROUND I	FIRE LINE	
PROJECT ADDRESS (Street, Suite #):	PARCEL(S) #:		
	PROJECT VALUATION:		
APPLICANT:	Phone:		
Address (Street, City, State, Zip):	Email Address:		
PROPERTY OWNER:	Phone:		
Address (Street, City, State, Zip):	Email Address:		
CONTACT PERSON:	Phone:		
Address (Street, City, State, Zip):	Email Address:		
CONTRACTOR:*	Phone:		
Address (Street, City, State, Zip):	Email Address		
*All Contractors & subcontractors must have a valid City of	ate Sprinkler Certificate & License #: usiness License #:	Exp. Date:	
COMMERCIAL RESIDENTIAL			
OCCUPANCY CLASS: SPRINKLER STANDA	DARD: HAZARD CLASS:		
Is this work, associated with another project? Yes \square No \square	If yes, specify:		
PROPOSED WORK:			
I declare under penalty of perjury that the information I have provi complete, and that I am the property owner or duly authorized ager application to the City of Anacortes.			
Print Name:	Owner		
Signature:	Date:		



PLANNING, COMMUNITY, & ECONOMIC DEVELOPMENT DEPARTMENT

FIRE SPRINKLER PERMIT CHECKLIST

Mailing Address: P.O. Box 547, Anacortes, WA 98221 Office Location: 904 6th Street, Anacortes WA 98821 Phone: (360) 293-1901

Plans shall be of sufficient clarity to indicate the location, nature, and extent of the work proposed, and conform to the provisions of the adopted International Codes and City Ordinances.

		PERMIT TYPE:		
Applicant Checklist	SUBMITTAL REQUIREMENTS: The number indicates the number of copies for submittal (if applicable).	Commercial Sprinkler	Residential Sprinkler	Office Use Only
	Fire Sprinkler Permit Application	1	1	
	Floor Plan (scaled construction drawings showing):	3	3	
	 Location of sprinkler heads, piping size and layout Interior, exterior and underground fire sprinkler components 			
	 Indicate wet pipe or dry pipe system 			
	 System calculations & manufacturer's information on system components 			
	 Water flow and control valves 			
	 Site Plan (showing FDC & PIV locations) 			
	Final inspection & approval from the Fire Marshal and Building Inspector is required once work is complete –Requested by the applicant	√	√	
	Underground & above ground installation certificate (provided after installed)	✓	✓	